

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Err ors
1	BRS	L1	50	("6252544" "4821192" "5710565" "6115655" "6204800" "6405132" "4408568" "4514096" "4552098" "4556019" "4571094" "4599975" "4603660" "4607228" "4615302" "5453626" "5801297" "5918257" "4255960" "4296628" "4328546" "4366700" "4381153" "4384925" "4402229" "4413632" "4489579" "4495142" "4546770" "4551719" "4569012" "4615713"	USPAT	2002/07/23 20:34			0
2	BRS	L2	20	gas nearl leak\$4 and detection and (gps or navigation)	USPAT	2002/07/23 20:35			0
3	BRS	L3	1	"4857912".PN.	USPAT	2002/07/23 20:43			0
4	BRS	L4	1	"4772875".PN.	USPAT	2002/07/23 20:43			0
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6	BRS	L6	1	"4119900".PN.	USPAT	2002/07/23 20:44			0
7	BRS	L7	1	"5076699".PN.	USPAT	2002/07/23 20:44			0
8	BRS	L8	1	"4195931".PN.	USPAT	2002/07/23 20:45			0
9	BRS	L9	1	"6360179".PN.	USPAT	2002/07/23 20:45			0
10	BRS	L10	1	"6260004".PN.	USPAT	2002/07/23 20:46			0
11	BRS	L11	1	"61822497".PN.	USPAT	2002/07/23 20:46			0
12	BRS	L12	1	"61822497".PN.	USPAT	2002/07/23 20:47			0
13	BRS	L13	1	"6108618".PN.	USPAT	2002/07/23 20:47			0

	U	Document ID	Issue Date	Pages	Title	Current OR	Current xRef	Retrieval Class	Inventor	S	C
1	<input type="checkbox"/>	US 6422508 B1	20020723	20	System for robotic control of imaging data having a steerable gimbal mounted spectral sensor and methods	244/3.16	244/3.15; 342/192; 342/52; 342/53; 342/54; 342/55; 342/58; 342/62; 342/63; 342/64; 342/65; 342/66	f	Barnes, Donald Michael	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 6369705 B1	20020409	10	Alarm monitoring and reporting system	340/506	340/539; 340/825.36; 340/825.49		Kennedy, Thom	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 6295021 B1	20010925	33	Techniques for monitoring and controlling yaw attitude of a GPS satellite	342/355	244/171		Lichten, Stephen M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 6268793 B1	20010731	8	Signalling device including crash indication for automobiles	340/471	340/436; 340/463; 340/468; 340/472; 340/473		Rossi, Francesco	<input checked="" type="checkbox"/>	<input type="checkbox"/>

	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor	S	C
5	<input type="checkbox"/>	US 6228657 B1	20010508	11	Environmental material ticket reader and airborne hazard detection system	436/167	422/61; 422/82.05; 422/83; 422/86; 422/87; 422/88; 422/91; 436/104; 436/164; 436/165; 436/181; 73/23.2	F	Genovese, James A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 6117643 A	20000912	88	Bioluminescent bioreporter integrated circuit	435/7.1	422/55; 422/57; 422/58; 422/82.01; 422/82.05; 422/82.06; 422/82.07; 422/82.08; 435/287.1; 435/287.2; 435/288.7; 435/6; 435/7.32; 435/808; 436/518; 436/524; 436/525; 436/531; 436/805		Simpson, Michael L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

	U	Document ID	Issue Date	Pa ge s	Title	Current OR	Current XRef	R e t r i e v a l C l a s s i f	Inventor	S	C
7	<input type="checkbox"/>	US 6102617 A	20000815	32	Impoundment leak detection, location, and containment system and method with mobile sensor	405/52	405/129.5; 405/129.7; 405/270; 588/259	f	Hampton, Burt T.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 5963167 A	19991005	33	Analyzing system for global positioning system and general satellite tracking	342/357.0 6	701/214		Lichten, Stephen M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9	<input checked="" type="checkbox"/>	US 5742053 A	19980421	9	Infrared gas detection method and apparatus	250/338.5	250/253		Rekunyik, Horace	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 5686828 A	19971111	9	Method for locating the joints and fracture points of underground jointed metallic pipes and cast-iron-gas-main-pipeline joint locator system	324/71.1	324/326; 324/523; 324/527		Peterman, Earl J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
11	<input checked="" type="checkbox"/>	US 5166789 A	19921124	8	Geographical surveying using cameras in combination with flight computers to obtain images with overlaid geographical coordinates	348/144	348/164		Myrick, E. L.	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	US 5126934 A	19920630	15	Gas distribution system	700/11	137/487.5; 137/624.11; 251/129.04; 700/282; 702/51		MacFadyen, David J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
13	<input type="checkbox"/>	US 5045937 A	19910903	10	Geographical surveying using multiple cameras to obtain split-screen images with overlaid geographical coordinates	348/144	348/164; 348/588; 348/589		Myrick, E. L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

	U		Document ID	Issue Date	Pa ge s	Title	Current OR	Current XRef	Inventor	S	C
14	<input checked="" type="checkbox"/>		US 4888706 A	19891219	10	Fluid distribution to multiple users through distributed intelligence sub-centers	700/283	137/624.11; 340/870.05; 702/51	Rush, William F. et al.	<input type="checkbox"/>	<input type="checkbox"/>
15	<input checked="" type="checkbox"/>		US 4729106 A	19880301	10	Fluid distribution to multiple users through distributed intelligence sub-centers	700/283	137/236.1; 137/624.11; 138/90; 702/51	Rush, William F. et al.	<input type="checkbox"/>	<input type="checkbox"/>
16	<input type="checkbox"/>		US 4529317 A	19850716	9	Method of and apparatus for monitoring gaseous pollutants	356/407	250/338.5; 250/339.13; 356/437; 356/51	Cramp, John H. W.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
17	<input checked="" type="checkbox"/>		US 4426640 A	19840117	9	Laser scanning apparatus	340/632	250/338.5; 250/339.13; 356/323; 356/437	Becconsall, Jack K. et al.	<input type="checkbox"/>	<input type="checkbox"/>
18	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6422061 B1	20020723	51	Apparatus, systems and methods for detecting and transmitting sensory data over a computer network	73/29.01	340/603; 340/632; 422/83; 702/188; 702/24; 73/23.2; 73/23.34; 73/31.05	Sunshine, Steven A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
19	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5946095 A	19990831	27	Natural gas detection apparatus and method operable in a moving vehicle	356/519		Henningsen, Tom et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
20	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5446445 A	19950829	48	Mobile detection system	340/521	340/522; 340/531; 340/539; 379/37; 379/42; 901/1	Bloomfield, John W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>